

Additions and Corrections

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Maria Demas, Gary J. Javadi, Lynn M. Bradley,* and David A. Hunt. Metalation of a 3,5-Dichloro-Tertiary Benzamide. An Unusual Regioselectivity Observation.

Page 7201. The 3rd paragraph, 9th line of the manuscript needs clarification. The sentence currently reads, "Taking these findings into account, utilizing the conditions outlined by Beak and Brown, and using benzaldehydes as electrophiles, we were surprised to isolate the 4-substituted-3,5-dichlorobenzamides **3** in moderate to good yields with no detectable product arising from metalation *ortho* to the tertiary amide (Scheme 2)." The sentence should read as follows: "Using *sec*-BuLi as the metalating agent, normal addition (*sec*-BuLi to a diethyl ether solution of the benzamide and TMEDA), and benzaldehydes as electrophiles, we were surprised to isolate the 4-substituted-3,5-dichlorobenzamides **3** in moderate to good yields with no detectable product arising from metalation *ortho* to the tertiary amide (Scheme 2)."

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Tiziana Benincori,* Oreste Piccolo, Simona Rizzo, and Franco Sannicolo*. 3,3'-Bis(diphenylphosphino)-1,1'-distributed-2,2'-biindoles: Easily Accessible, Electron-Rich, Chiral Diphosphine Ligands for Homogeneous Enantioselective Hydrogenation Oxoesters

Page 8340. **Supporting Information Available:** log[substrate (%)]/time graphics of kinetic experiments. This material is available free of charge via the Internet at <http://pubs.acs.org>.

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